

## CLAIMS

1. An eyeglasses uniblock comprising

a portion forming a housing for securing means adapted to secure an auxiliary lens in superimposed relation to a primary lens and

a portion forming a part of a closing block for securing the uniblock to a frame for one of the lenses.

2. An eyeglasses uniblock comprising

a portion forming a housing for a magnet adapted to secure an auxiliary lens in superimposed relation to a primary lens and

a portion forming an end piece adapted for connection to one of the lenses.

3. An eyeglasses uniblock according to claim 2 wherein the end piece is connected directly to the lens.

4. An eyeglasses uniblock according to claim 2 wherein the end piece is connected indirectly to the lens, through a frame for the lens.

5. An eyeglasses uniblock comprising

a portion forming a housing for a magnet adapted to secure an auxiliary lens in superimposed relation to a primary lens and

a portion forming a part of a hinge for supporting a temple

piece.

6. An eyeglasses uniblock comprising

a portion forming a housing for a magnet adapted to secure an auxiliary lens in superimposed relation to a primary lens,

a portion forming a part of a closing block for securing the uniblock to a frame for one of the lenses, and

a portion forming an end piece adapted for connection to said frame.

7. An eyeglasses uniblock comprising

a portion forming a housing for a magnet adapted to secure an auxiliary lens in superimposed relation to a primary lens,

a portion forming an end piece adapted for connection to the primary lens, and

a portion forming a part of a hinge for supporting a temple piece.

8. An eyeglasses uniblock according to claim 7 wherein the end piece is connected directly to the lens.

9. An eyeglasses uniblock according to claim 7 wherein the end piece is connected indirectly to the lens, through a frame for the lens.

10. An eyeglasses uniblock comprising

a portion forming a housing for a magnet adapted to secure

an auxiliary lens in superimposed relation to a primary lens,  
a portion forming a part of a closing block for securing the  
uniblock to a frame for the primary lens,  
a portion forming an end piece adapted for connection to the  
frame, and  
a portion forming a part of a hinge for supporting a temple  
piece.

11. Eyeglasses comprising first and second primary lenses and  
first and second uniblocks,

the first uniblock comprising

a portion forming a first housing for a first magnet  
adapted to secure auxiliary lenses in superimposed relation to  
the primary lenses and

a portion forming a part of a first closing block for  
securing the first uniblock to a frame for the first primary  
lens; and

the second uniblock comprising

a portion forming a second housing for a second magnet  
adapted to secure the auxiliary lenses in superimposed relation  
to the primary lenses and

a portion forming a part of a second closing block for  
securing the second uniblock to a frame for the second primary  
lens.

12. Eyeglasses comprising first and second primary lenses, first  
and second uniblocks, third and fourth auxiliary lenses, and

third and fourth uniblocks,

the first uniblock comprising

a portion forming a first housing for a first magnet adapted to secure the auxiliary lenses in superimposed relation to the primary lenses and

a portion forming a part of a first closing block for securing the first uniblock to a frame for the first primary lens;

the second uniblock comprising

a portion forming a second housing for a second magnet adapted to secure the auxiliary lenses in superimposed relation to the primary lenses and

a portion forming a part of a second closing block for securing the second uniblock to a frame for the second primary lens;

the third uniblock comprising

a portion forming a third housing for a third magnet adapted to secure the auxiliary lenses in superimposed relation to the primary lenses and

a portion forming a part of a third closing block for securing the third uniblock to a frame for the third auxiliary lens; and

the fourth uniblock comprising

a portion forming a fourth housing for a fourth magnet adapted to secure the auxiliary lenses in superimposed relation to the primary lenses and

a portion forming a part of a fourth closing block for

securing the fourth uniblock to a frame for the fourth auxiliary lens.

13. A uniblock according to claim 1 secured nasally to said one of the lenses.

14. A uniblock according to claim 1 secured temporally to said one of the lenses.

15. A uniblock according to claim 1 wherein the housing is shaped to accommodate securing means that is round.

16. A uniblock according to claim 1 wherein the housing is shaped to accommodate securing means that is rectangular.

17. A uniblock according to claim 1 wherein the housing is shaped to accommodate securing means that is square.

18. A uniblock according to claim 1 wherein the housing is shaped to accommodate securing means that is elliptical.

19. A uniblock according to claim 1 wherein the housing is shaped to accommodate securing means that is oval.

20. A uniblock according to claim 1 wherein the securing means comprises a magnet and the housing is shaped to accommodate a magnet having a magnetic axis oriented horizontally.

21. A uniblock according to claim 1 wherein the securing means comprises a magnet and the housing is shaped to accommodate a magnet having a magnetic axis oriented vertically.

22. A uniblock according to claim 1 wherein the housing is shaped as an opening extending partway through the uniblock.

23. A uniblock according to claim 1 wherein the housing is shaped as an opening extending entirely through the uniblock.

24. A uniblock according to claim 1 formed as a casting.

25. A uniblock according to claim 1 formed as an extrusion.

26. A uniblock according to claim 1 formed as a stamping.

27. In combination,

an upper eyeglasses uniblock comprising

a portion forming a housing for a magnet adapted to secure an auxiliary lens in superimposed relation to a primary lens and

a portion forming a part of a closing block; and

a lower eyeglasses uniblock,

the upper and lower uniblocks being joined together in superimposed relation to form a composite structure.

28. The combination of claim 27 wherein the lower uniblock

~~comprises~~

~~a portion forming a housing for the magnet and  
a portion forming a part of the closing block.~~

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